

IN THE CLAIMS:

Please amend Claims 7, 8, and 14 as shown below. The claims, as pending in the subject application, now read as follows:

1. (Previously presented) A print preview display method comprising the steps of:

recognizing a maximum length in a predetermined direction from a page included in a print job;

determining a scale at which the page with the maximum length in the predetermined direction falls within a frame of a predetermined size in accordance with the maximum length in the predetermined direction recognized in the step of recognizing;

zooming multiple pages included in the print job based on the scale determined in the step of determining; and

displaying images of the multiple pages zoomed in the step of zooming, wherein the scale determined in the step of determining is changed in accordance with a combination of the multiple pages included in the print job, and

wherein the multiple pages are zoomed in the step of zooming while maintaining a relationship of sizes among the multiple pages.

2. (Previously presented) The method according to claim 1, wherein when a page is deleted from the print job, pages included in the print job are recognized again for a page with a maximum length, and multiple pages included in the print job are displayed as

preview images in a scale at which the page with the maximum length falls within the frame.

3. (Previously presented) The method according to claim 1, wherein the scale at which the page with the maximum length falls within the frame is a scale at which a length in the vertical direction of the page with the maximum size becomes smaller than a length in the vertical direction of the frame.

4. (Original) The method according to claim 1, wherein when a page displayed within the frame is designated, a size of the designated page is displayed.

5. (Previously presented) The method according to claim 1, further comprising a step of printing the print job.

6. (Original) The method according to claim 1, further comprising a storage step of storing print data in units of print jobs.

7. (Currently amended) A print control apparatus comprising:
a recognition unit arranged to recognize a maximum length in a predetermined direction from a page included in a print job;
a determination unit arranged to determine a scale at which the page with the maximum length in the predetermined direction [[size]] falls within a frame of a

predetermined size in accordance with the maximum length in the predetermined direction recognized by said recognition unit;

a zoomer arranged to zoom multiple pages included in the print job based on the scale determined by said determination unit; and

a display which displays images of the multiple pages zoomed by said zoomer,

wherein the scale determined by said determination unit is changed in accordance with a combination of the multiple pages included in the print job, and

wherein the multiple pages are zoomed by said zoomer while maintaining a relationship of sizes among the multiple pages.

8. (Currently amended) The apparatus according to claim 7, wherein when a page is deleted from the print job, pages included in the print job are recognized again for a page with a maximum length, and multiple [[all]] pages included in the print job are displayed as preview images in a scale at which the page with the maximum length falls within the frame.

9. (Previously presented) The apparatus according to claim 7, wherein the scale at which the page with the maximum length falls within the frame is a scale at which a length in the vertical direction of the page with the maximum size becomes smaller than a length in the vertical direction of the frame.

10. (Original) The apparatus according to claim 7, wherein when a page displayed within the frame is designated, a size of the designated page is displayed.

11. (Previously presented) The apparatus according to claim 7, further comprising a printer that prints the print job.

12. (Previously presented) The apparatus according to claim 7, further comprising a storage that stores print data in units of print jobs.

13. (Previously presented) A computer readable storage medium that stores a computer program for making a computer display pages included in a stored print job within a predetermined frame, said program including:

a code for recognizing a maximum length in a predetermined direction from a page included in a print job;

a code for determining a scale at which the page with the maximum length in the predetermined direction falls within a frame of a predetermined size in accordance with the maximum length in the predetermined direction recognized in the code for recognizing;

a code for zooming multiple pages included in the print job based on the scale determined in the code for determining; and

a code for displaying images of the multiple pages zoomed in the code for zooming,

wherein the scale determined in the code for determining is changed in accordance with a combination of the multiple pages included in the print job, and wherein the multiple pages are zoomed in the code for zooming while maintaining a relationship of sizes among the multiple pages.

14. (Currently amended) The medium according to claim 13, wherein when a page is deleted from the stored print job, said computer program recognizes pages included in the print job again for a page with a maximum length, and displays as preview images multiple [[all]] pages included in the print job in a scale at which the page with the maximum length falls within the frame.

15. (Previously presented) The medium according to claim 13, wherein the scale at which the page with the maximum length falls within the frame is a scale at which a length in the vertical direction of the page with the maximum size becomes smaller than a length in the vertical direction of the frame.

16. (Original) The medium according to claim 13, wherein when a page displayed within the frame is designated, said computer program displays a size of the designated page.

17. (Original) The medium according to claim 13, wherein said computer program further includes a code for printing the stored print job.

18. (Original) The medium according to claim 13, wherein said computer program further includes a code for storing print data in units of print jobs.